Form PTO-1449	U.S. DEPT OF COMMERCE	Attorney Docket Number:	Serial No.:		
(modified 2/91)	Patent and Trademark Office	00004 00040	40/050 000		
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OIPE		Applicants:			
		Robert H. Zimmer			
OCT 2 0 2004 1	2)	Filing date:	Group Art Unit:		
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TRANSABAN.	IIS DATE	NT DOCUMENTS			

Examiner Initial	Patent number	Date	Inventor	Class	Sub class	Filing date if appropriate
RT	4,239,754	12/16/1980	Sache et al.			
	4,339,534	7/13/1982	Johansen et al.			
	4,396,606	8/2/1983	Goldstein			
	4,694,006	9/15/1987	Bundgaard et al.			
	4,925,673	5/15/1990	Steiner et al.			
سل	5,212,158	5/18/1993	Vandai			
					<u> </u>	

FOREIGN PATENT DOCUMENTS

	Document	Date	Country	Class	Sub	Translation	
	number				class	Yes	No
·	·						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

RT	Ahlers, et al., Enhanced Immunogenicity of HIV-1 Vaccine Construct By Modification of the Native Peptide Sequence, Proc. Natl. Acad. Sci. USA, Vol., 94, pp. 10856-10861, September 1997.
	Greenstein, et al., A Universal T Cell Epitope-Containing Peptide From Hepatitis B Surface Antigen Can Enhance Antibody Specific For HIV gp120, Journal of Immunology, Vol. 148, pp. 3970-3977, No. 12, June 1992.
	Belyakov, et al., The Importance of Local Mucosal HIV-Specific CD8 ⁺ Cytotoxic T Lymphocytes For Resistance to Mucosal Viral Transmission in Mice and Enhancement of Resistance by Local Administration of IL-12, The Journal of Clinical Investigation, Vol. 102(12); pp. 2072-2081, December 1998.
	Belyakov, et al., Mucosal Immunization With HIV-1 Peptide Vaccine Induces Mucosal and Systemic Cytotoxic T Lymphocytes and Protective Immunity In Mice Against Intrarectal Recombinant HIV_Vaccinia Challenge, Proc. Natl. Acad. Sci. USA, Vol. 95, pp. 1709-1714, February 1998.
	Patel, et al., Oral Administration of Insulin By Encapsulation Within Liposomes, North-Holland Publishing Company, Volume 62, No. 1, pp. 60-63, February 1976.
	Hashimoto, et al., ACTH Release in Pituitary Cell Cultures, Effect of Neurogenic Peptides and Neurotransmitter Substances Corticotropin Releasing Factor (CRF), Endocrinol. Japan, Vol. 26 (1), pp. 103-109, February 1979.

Examiner: R. Teller	Date Considered: 5-1-05			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through				
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